

Requirements for the MPH in Environmental & Occupational Health With Specialized Training in Occupational & Environmental Health Nursing (OEHN)

MPH Core Requirements		Credits
Choose one:		
BIOST 508	Biostatistical Reasoning for Health Sciences [W]	(4)
BIOST 511	Medical Biometry I [A]	(4)
Choose one:		
EPI 511	Introduction to Epidemiology [A]	(4)
OR		
EPI 512	Epidemiology Methods I [A] AND	(4)
EPI 513	Epidemiology Methods II [W]	(4)
HSERV 510	Society and Health [A]	(3)
HSERV 511 ¹	Health Services and Public Health [W]	(3)
ENV H 599	Field Studies (Practicum) [E]	(3)
Minimum Credit Subtotal		17
DEOHS Core Requirements		
ENV H 501	Foundations of Environmental Health [A]	4
ENV H 505	Fundamentals of Env. and Occ. Toxicology [Sp]	4
ENV H 551	Human Exposure to Env. Contaminants [W]	4
ENV H 572	Environmental Risk and Society [A]	3
ENV H 580	Env. & Occupational Health Seminar [*]	1+1+1
Minimum Credit Subtotal		18
Degree Option Specific Requirements		
ENV H 453	Industrial Hygiene [A]	3
NSG 554	Occ. Health Nursing: Practice Issues [W]	3
NSG 558	Occ. Health Nursing: Adv. Practice & Leadership in Program Development [W]	3
Minimum Credit Subtotal		9
Culminating Experience (Thesis)		
ENV H 583	Thesis Research Proposal Preparation [E]	1 (+2) ²
ENV H 700	Master's Thesis [E]	9
Minimum Credit Subtotal		10
Electives		
TBD	Additional elective credits as needed to reach total minimum of 63 required credits ³	Var.
Total Minimum Credits =		63

- HSERV 510 is a prerequisite for HSERV 511.
- ENV H 583 requires that students take 2 credits of either ENV H 700 (Thesis Preparation) or 600 (Independent Study) concurrently. If ENV H 700 is taken as part of this requirement, those 2 credits can count towards the minimum 9 credit ENV H 700 requirement. If a student takes ENV H 600 concurrently or chooses to take an additional 2 credits of ENV H 700 above the minimum 9 credit requirement, those 2 credits may count as elective credits.
- Students select electives from the following list in consultation with their faculty advisor:
 - ENV H 510: Global Environmental and Occupational Health [W] (4)
 - ENV H 511: Environmental and Occupational Health [Sp] (1-3)
 - ENV H 520: Advanced Technical Communication in Public Health [A] (3)
 - ENV H 546: Hazardous Waste and Public Health [W] (3)
 - ENV H 550: Occupational and Environmental Disease [Sp] (3-4)
 - ENV H 559: Applied Occupational Health and Safety [Sp] (3)
 - ENV H 560: Occupational Safety Management [W] (4)
 - ENV H 562: Technical Aspects of Occupational Safety [Sp] (3)
 - ENV H 564: Recognition of Health and Safety Problems in Industry [A] (2)
 - ENV H 566: Introduction to Ergonomics [W] (3)
 - ENV H 596: Current Issues in Occ. and Env. Medicine [A,W,Sp] (2-12)
 - ENV H 597: Case Studies in Env. and Occ. Health [A,W,Sp] (1- 12)

[[A] = Typically offered in autumn quarter

[W] = Typically offered in winter quarter

[Sp] = Typically offered in spring quarter

[S] = Typically offered in summer quarter

[E] = Available every quarter